

CLAIMS

Having described and determined the nature of the herein utility model and the way this one is to be carried out to practice, it is hereby declared what it is recovered in as invention and of exclusive property:

- 1) Method for the treatment of goods with carbon dioxide and nitrogen characterised because the generation of the gases before mentioned occurs in the same place where used. Such is the case of: vessels, plants where cereals are stored, oil extraction plants and other storage places, obtaining the gases through the washing, filtering, cooling and catalysing of other gases.
- 2) Method for the treatment of goods with carbon dioxide and nitrogen according to claim 1), characterised because in the case of the vessels, the gas source of the carbon dioxide and the nitrogen shall be obtained from the ship's chimney.
- 3) Method for the treatment of goods with carbon dioxide and nitrogen according to claim 1), characterised because in the case of the oil extraction plants, the gas source of the carbon dioxide and nitrogen shall be obtained from the giving off from the boilers in the above mentioned presented plants.
- 4) Method for the treatment of goods with carbon dioxide and nitrogen according to claim 1), characterised because in the case of the silo plants that do not present any type of combustion engine where to obtain the gases from, they shall be obtained from the mobile carbon dioxide and nitrogen generators. These ones work by extracting the oxygen and injecting the carbon dioxide and nitrogen in the storage place, until they manage to perform a removal of the 98% of the first gas.

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